

## CLAIMS

1. A composition comprising a mixture of at least two iscom complexes, chosen from iscom and iscom matrix complexes, each complex comprising essentially one saponin fraction from *Quillaja Saponaria* Molina.  
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2. A composition according to claim 1 comprising a mixture of at least two iscom complexes each complex comprising essentially one saponin fraction from *Quillaja Saponaria* Molina.  
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3. A composition according to claim 1 comprising a mixture of at least two iscom matrix complexes each complex comprising essentially one saponin fraction from *Quillaja Saponaria* Molina.
- 15 4. A composition according to claim 1 comprising a mixture of at least two iscom and/or iscom matrix complexes each complex comprising essentially one saponin fraction from *Quillaja Saponaria* Molina, which fraction may be a different one in the different complexes.
- 20 5. Kit of parts comprising at least two parts, wherein each part comprises one iscom complex or one iscom matrix complex, each complex comprising essentially one saponin fraction from *Quillaja Saponaria* Molina, which fraction may be a different one in the different complexes.
- 25 6. A composition according to any of claims 1-6 comprising at least one other adjuvant than a saponin fraction from *Quillaja Saponaria* Molina.
7. Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6 each comprising essentially one saponin fraction from *Quillaja Saponaria* Molina for the preparation of an immunomodulating  
30 pharmaceutical.

8. Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6 each comprising essentially one saponin fraction from *Quillaja Saponaria* Molina and at least one antigen for the preparation of a vaccine.
9. Use of a mixture of at least two iscom matrix complexes according to any of claims 3,5 and/or 6 each comprising essentially one saponin fraction from *Quillaja Saponaria* Molina for the preparation of an adjuvant.
10. Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6, characterised in that the saponin fraction from *Quillaja Saponaria* Molina is chosen from fraction A, fraction B, fraction C of *Quillaja Saponaria* Molina, spicoside, Q VAC, Quil 1-21
11. Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6, characterised in that the saponin fraction from *Quillaja Saponaria* Molina is chosen from fraction A of *Quillaja Saponaria* Molina, fraction B of *Quillaja Saponaria* Molina, and fraction C of *Quillaja Saponaria* Molina.
12. Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6, characterised in that the mixture comprises from 50% to 70% by weight of fraction A of *Quillaja Saponaria* Molina and from 30% to 50% by weight of fraction C of *Quillaja Saponaria* Molina counted on the weight of fraction A and fraction C.
13. Use of a mixture of at least two iscom or iscom matrix complexes according to a claim 9, characterised in that the mixture comprises from 30% to 50% by weight of fraction A of *Quillaja Saponaria* Molina and from 50% to 70% by weight of

fraction C of *Quillaja Saponaria* Molina counted on the weight of fraction A and fraction C.

14. Use of a mixture of at least two iscom or iscom matrix complexes according to  
5 any of claims 1-3, characterised in that the saponin fraction from *Quillaja Saponaria* Molina is chosen from Quil 1-21.